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	Applica	nt Initiated Intervie	w Request	Form	
Application No.: 10/599,334 First Named Applicant: GOTO, YOSUYUK'.  Examiner: BOHATY, Andrew K. Art Unit: 1786 Status of Application: First Rej. Mailes					
Tentative Participa (1) کان کاری کی کارک		(2)		annocation power	
(3)		(4)			
Proposed Date of Interview: 2/22/2012			Proposed Time: 3.45 (AM/EM)		
Type of Interview R (1) [-] Telephonic		onal (3) [ ] Video	Conference		
Exhibit To Be Shown or Demonstrated:     YES If yes, provide brief description:			[+] NO		
		Issues To Be Discu	issed		
Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1)103 Rej.	50	Tammo, Doi, EHOOCKawa			1.1
(2) 103 Rej	20	sturouse & Hospiana	ſ		[]
(3) 103 Rej	70	Husse, Speaker, & Honkow	• T ]	1.1	1 1
(4) 102 7e) [ ] Continuation Sho Brief Description of	20-22 eet Attached Arguments to	Proposed Amends   Proposed Amends	[ ] nent or Argume	[ ] ents Attached	[ ]
		e above-identified applica			
NOTE: This form sh If this form is signed I or she is authorized to 1.34. This is not a pow which is incorporated read the Instruction S substance of this inter	ould be completely a registered postered postered to conduct an into ver of attorney to by reference. I heet. After the view (37 CFR 1 failure to subm	ted and filed by applicant in eractitioner not of record, the erview on behalf of the princ to any above named practition By signing this form, applical interview is conducted, appl .133(b)) as soon as possible, tit a written record of this in	advance of the e office will acceptable (37 CFR 1. oner. See the Int or practition dicant is advised This application terview.	interview (see Mept this as an in 32(a)(3)) pursustruction Sheet er is certifying to file a statement.	IPEP § 713.01). Idication that he dication that he offer this form, hat he or she has ent of the ayed from issue
Hicolo Dow Typed/Printed Name 63, 967 Registration	of Applicant o			·	

This collection of information is required by 37 CFR 1.133. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CfR 1.11 and 1.14. This collection is estimated to take 24 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Aiexandria, VA 22313-1459. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

Feb 22 2012 08:34:46

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## Continuation Sheet for PTOL-413A form

The following is a non-limiting list of the issues and potential amendments that may be discussed during the interview:

- Use of a proviso that the electron-transporting layer is not a light emitting layer in order to overcome the rejection based on Tamano, Doi, and Hosokawa.
- The nonobviousness of the feature wherein "the electron-transporting layer is formed on
  the hole-transporting layer by a wet method using alcohol". This nonobvious feature
  takes into consideration the solubility of the respective layers and requires that an
  electron-transporting layer be formed of an alcohol soluble material.
- Allowability of withdrawn claims, including the manufacturing method of an organic electroluminescent element recited by claim 7.
- Various issues concerning the Hosokawa reference, including that in the portion cited by the Examiner (col. 35, lines 32-60):
  - States that the electron transporting layer is formed on an emitting layer, rather than the hole-transporting layer;
  - Does not mention anything regarding the solubility of the respective layers; and
  - Does not mention that the electron-transporting layer is deposited using a wet method with alcohol.
- Where in prosecution Applicants acknowledged that NPD and PEDOT:PSS are insoluble in alcohol, as alleged by the Examiner.
- Whether Examiner is assuming that the hole injection layers of Tamano and Doi equate to hole-transporting layers.